Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	((infrared or IR!) near beacon) and (("radio freqency" or RF!) near beacon) and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/20 12:11
L2	0	EP1024628	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/20 12:11
L3	22	"1024628"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/20 12:18
L5	1	"6633757".pn. and beacon$1 and (infrared or "IR") and ("radio frequency" or "RF")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/20 12:20
S1	1	"20020152211"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 16:05
S2	0	("context-aware" or "context aware") SAME "smart badges" and plurality and clearanc$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 19:11
S3	0	("context-aware" or "context aware") and "smart badges" and plurality and clearanc$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 19:13
S4	46	("context-aware" or "context aware") and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 19:12
S5	0	(("context-aware" or "context aware") and @ad<"20010417") and "smart badges"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 19:13
S6	0	(("context-aware" or "context aware") and @ad<"20010417") and badges and clearanc$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 19:13
S7	0	"smart badges" and clearanc$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 13:02
S8	179	badges and clearanc$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/18 19:44

S9	0	((("context-aware" or "context aware") and @ad<"20010417") and (badges same clearanc$3 and @ad<"20010417")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 19:15
S10	5	((("context-aware" or "context aware") and @ad<"20010417") and badges	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 19:15
S11	5	("5555376" | "5862321" | "6144997" | "6147773" | "6397261").PN.	USPAT	OR	ON	2003/05/17 19:18
S12	22	("H000696" | "4217588" | "4275385" | "4303904" | "4912471" | "4952928" | "4961224" | "5027314" | "5068916" | "5099346" | "5119104" | "5122959" | "5159592" | "5181200" | "5212558" | "5263425" | "5270773" | "5315636" | "5335346" | "5358238" | "5375244" | "5414844").PN.	USPAT	OR	ON	2003/05/17 19:26
S13	7	("3439320" | "3478344" | "3696384" | "3739329" | "4025791" | "4121102" | "4151407").PN.	USPAT	OR	ON	2003/05/17 19:38
S14	5	("3104367" | "3109926" | "3714650" | "3899671" | "4001550").PN.	USPAT	OR	ON	2003/05/17 19:40
S15	32	("3253588" | "3478344" | "3618067" | "3639907" | "3882277" | "3898984" | "3947832" | "4112421" | "4136338" | "4259665" | "4260982" | "4342986" | "4347501" | "4428378" | "4475481" | "4494119" | "4494553" | "4559526" | "4593273" | "4598275" | "4622544" | "4631708" | "4656463" | "4658357" | "4665387" | "4675656" | "4709704" | "4814751" | "4819860" | "4827943" | "4837568" | "4843377").PN.	USPAT	OR	ON	2003/05/17 19:41
S16	4	("3914692" | "3925763" | "4092643" | "4455551").PN.	USPAT	OR	ON	2003/05/17 19:48
S17	4	("3914692" | "3925763" | "4092643" | "4455551").PN.	USPAT	OR	ON	2003/05/17 19:51
S18	3	("3772668" | "4347501" | "4358756").PN.	USPAT	OR	ON	2003/05/17 19:52

S19	9	("3665449" | "3747086" | "3820103" | "3820104" | "4075618" | "4118693" | "4326198" | "4384281" | "4499444").PN.	USPAT	OR	ON	2003/05/17 19:53
S20	13	("2161635" | "2179240" | "3020470" | "3221304" | "3292080" | "3423674" | "3444458" | "3457502" | "3473110" | "3473111" | "3453598" | "3509535" | "3564214").PN.	USPAT	OR	ON	2003/05/17 19:55
S21	2	("4347501" | "4593273").PN.	USPAT	OR	ON	2003/05/17 19:57
S22	9	("3641316" | "4213119" | "4275385" | "4418411" | "4471345" | "4636950" | "4649385" | "4656463" | "4742573").PN.	USPAT	OR	ON	2003/05/17 19:57
S23	37	badges same clearanc$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 20:25
S24	22	("4384288" | "4575621" | "4598275" | "4730849" | "4817050" | "4835372" | "4839806" | "4850009" | "4857713" | "4857716" | "4916441" | "5071168" | "5166498" | "5193855" | "5202929" | "5272318" | "5319711" | "5381487" | "5408655" | "5541583" | "5548660" | "5629981").PN.	USPAT	OR	ON	2003/05/17 20:04
S25	2	("3684828" | "3962679").PN.	USPAT	OR	ON	2003/05/17 20:09
S26	6	(infrared or IR) same ("radio frequency" or RF) same security and databa$3 and badg$2 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 20:55
S27	23	("4462022" | "4906853" | "4924211" | "4982176" | "5017794" | "5027314" | "5119104" | "5218344" | "5228449" | "5276496" | "5283549" | "5301353" | "5355222" | "5382948" | "5387993" | "5440559" | "5465082" | "5548637" | "5570079" | "5572195" | "5578989" | "5610589" | "5673032").PN.	USPAT	OR	ON	2003/05/17 20:32

S28	13	("3478344" | "4347501" | "4598275" | "4658357" | "4706689" | "4786907" | "4814751" | "4885571" | "4897644" | "4918425" | "4918432" | "4952913" | "4998095").PN.	USPAT	OR	ON	2003/05/17 20:40
S29	1	(monitor$2 or survalanc$3) same security same clearance and databa$3 and badg$2 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 20:53
S30	60	(infrared or IR) same ("radio frequency" or RF) same beacon and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 10:49
S31	26	("1990494" | "4914734" | "4949089" | "5155774" | "5166789" | "5379045" | "5432520" | "5512903" | "5554994" | "5557397" | "5570095" | "5596494" | "5617317" | "5644318" | "5672872" | "5848377" | "5878356" | "5894323" | "5977908" | "5999211" | "6084510" | "6091359" | "6157891" | "6166686" | "6178363" | "6179246").PN.	USPAT	OR	ON	2003/05/17 21:11
S32	13	("4727600" | "4990892" | "5062151" | "5103108" | "5153584" | "5204687" | "5239296" | "5268734" | "5301353" | "5317309" | "5479408" | "5627524" | "5689229").PN.	USPAT	OR	ON	2003/05/17 21:16
S33	54219	smith.in. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 10:49
S34	2	"mark smith".in. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 21:42
S35	1	secure! adj2 pad and beacon and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 21:43
S36	14	"5917425".URPN.	USPAT	OR	ON	2003/05/17 22:07
S37	0	(infrared or IR) same ("radio frequency" or RF) same beacon and "security level" and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 22:40

S38	2	(infrared or IR) same ("radio frequency" or RF) and beacon and "security level" and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 22:40
S39	0	(badges and clearanc$3 and @ad<"20010417") and ((infrared or IR) same ("radio frequency" or RF) and beacon and "security level" and @ad<"20010417")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/17 22:43
S40	137	(infrared or IR) same ("radio frequency" or RF) and "security level" and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 10:48
S41	2	("4143368" | "4413261").PN.	USPAT	OR	ON	2003/05/17 22:48
S42	48	databas$2 and ("clearance level" or "clearance levels") and low$4 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 08:54
S43	9	databas$2 same ("clearance level" or "clearance levels") and low$4 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 07:40
S44	6	(databas$2 same ("clearance level" or "clearance levels") and low$4 and @ad<"20010417") and updat$3 and assign$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 07:56
S45	6	((databas$2 same ("clearance level" or "clearance levels") and low$4 and @ad<"20010417") and updat$3 and assign$3) and access$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 07:56
S46	0	(((databas$2 same ("clearance level" or "clearance levels") and low$4 and @ad<"20010417") and updat$3 and assign$3) and access$3) and badge$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 07:42
S47	2	badge$ and ("clearance level" or "clearance levels") and low$4 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 07:43
S48	0	badge$ and 713/*.ccls. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 08:05
S49	0	badge$ and 713/*.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 07:44

S50	130	badge$ and "713"/$.ccls. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 09:40
S51	23	databas$2 and ("clearance level" or "clearance levels") and "713"/$.ccls. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 07:46
S52	3	("5191611" | "5327497" | "5479512").PN.	USPAT	OR	ON	2003/05/19 07:53
S53	0	"6351813".URPN.	USPAT	OR	ON	2003/05/19 07:54
S54	45	(badge$ and "713"/$.ccls. and @ad<"20010417") and "smart card"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 07:56
S55	21	((badge$ and "713"/$.ccls. and @ad<"20010417") and "smart card") and updat$3 and assign$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 07:56
S56	0	(((badge$ and "713"/$.ccls. and @ad<"20010417") and "smart card") and updat$3 and assign$3) and access$3 and clearanc$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 07:57
S57	20	(((badge$ and "713"/$.ccls. and @ad<"20010417") and "smart card") and updat$3 and assign$3) and access$3 and security	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 07:57
S58	0	(infrared or IR) same ("radio frequency" or RF) same security and 713/*.ccls. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 08:07
S59	0	(infrared or IR) and ("radio frequency" or RF) and security and 713/*.ccls. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 08:06
S60	0	(infrared or IR) and ("radio frequency" or RF) and 713/*.ccls. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 08:06
S61	20	(infrared or IR) same ("radio frequency" or RF) same security and "713"/$.ccls. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 08:07

S62	32	("4260982" | "4271482" | "4310720" | "4467139" | "4638120" | "4811393" | "4817140" | "4860352" | "4905277" | "4907270" | "5005200" | "5097505" | "5131038" | "5140634" | "5144667" | "5218637" | "5280527" | "5293424" | "5323465" | "5355414" | "5377269" | "5381480" | "5432851" | "5473692" | "5539828" | "5568552" | "5583486" | "5633932" | "5648763" | "5796840" | "5805706" | "5805712").PN.	USPAT	OR	ON	2003/05/19 08:10
S63	24	assign$3 same databas$2 and ("clearance level" or "clearance levels") and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 09:14
S64	21	("3611290" | "3805238" | "4135147" | "4300160" | "4521861" | "4525859" | "4646352" | "4699149" | "4858000" | "4876725" | "4975969" | "5027413" | "5072120" | "5107117" | "5163094" | "5450504" | "5553155" | "5615277" | "5627616" | "5689247" | "5835616").PN.	USPAT	OR	ON	2003/05/19 09:00
S65	0	assign$3 same ("clearance level" or "clearance levels") adj2 databas$2 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 09:15
S66	0	assign$3 same ("clearance level" or "clearance levels") adj5 databas$2 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 09:15
S67	1	assign$3 and ("clearance level" or "clearance levels") adj5 databas$2 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 09:29
S68	0	("4275385".pn. "5119104".pn. "3439320".pn. "3897980".pn.) and "smart card"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 09:31
S69	7	"4275385".pn. "5119104".pn. "3439320".pn. "3891980".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 09:39

S70	0	AVM and badge$ and "713"/$.ccls. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 09:40
S71	7	("2774060" | "3168737" | "3344629" | "3582931" | "3639906" | "3713133" | "3732465").PN.	USPAT	OR	ON	2003/05/19 09:41
S72	0	(infrared or IR) and "first beacon" and ("radio frequency" or RF) and "secod beacon" and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 11:16
S73	0	"first beacon" and ("radio frequency" or RF) and "secod beacon" and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 18:32
S74	1	badges and clearanc$3 and @ad<"20010417" and "first beacon"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 11:18
S75	33	"first beacon" and ("radio frequency" or RF) and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 11:23
S76	8	"4598275".pn. "4814751".pn. "5153584".pn. "5317309".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 11:44
S77	29	"smart badges" and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 13:16
S78	295	security and access$3 and badg$3 and ("radio frequency" or RF) and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 13:17
S79	29	("smart badges" or "smart badge") and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 13:17
S80	8	(security and access$3 and badg$3 and ("radio frequency" or RF) and @ad<"20010417") and (("smart badges" or "smart badge") and @ad<"20010417")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 13:17
S81	0	databas$2 adj5 ("clearance level" or "clearance levels") and assign$3 and "713"/$.ccls. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 16:10

S82	18	databas$2 and ("clearance level" or "clearance levels") and assign$3 and "713"/$.ccls. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 16:11
S83	2	databas$2 and ("clearance level" or "clearance levels") adj5 assign$3 and "713"/$.ccls. and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/22 13:59
S84	0	classify$3 adj5 (information or document$2) and assign$3 adj5 clearanc$2 and databas$2 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 16:54
S85	5	classify$3 adj5 (information or document$2) and assign$3 and clearanc$2 and databas$2 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/19 17:17
S86	14	("4123747" | "4672572" | "4791561" | "4866635" | "4882752" | "5016204" | "5075884" | "5126728" | "5129685" | "5175800" | "5193185" | "5201047" | "5265221" | "5278946").PN.	USPAT	OR	ON	2003/05/19 17:08
S87	11	("smart badges" or "smart badge") and database$2 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/20 10:24
S88	4	"5610981".pn. "5327497".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/21 10:18
S89	0	"first beacon" and "second beacon" and biometric and ("clearance level" or "clearance levels") and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/23 18:22
S90	0	"first beacon" and "second beacon" and biometric and level$2 and securit$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/22 14:02
S91	1	"first beacon" and "second beacon" and level$2 and securit$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/22 14:10
S92	1	"first beacon" and "second beacon" and clearance and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/22 14:13
S93	1	"first beacon" and "second beacon" and securit$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/22 14:11

S94	60	"first beacon" and "second beacon" and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/19 19:23
S95	1	("first beacon" and "second beacon" and @ad<"20010417") and clearanc$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/22 14:19
S96	7	("first beacon" and "second beacon" and @ad<"20010417") and database$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/22 14:19
S97	1	("smart badge" or "smart card") and biometric and ("clearance level" or "clearance levels") and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/23 18:23
S98	31	wireless adj2 beacon and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/19 12:35
S99	1	wireless adj2 beacon and ("smart card" or "smart badge") and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/18 17:03
S100	7	wireless adj2 beacon and (badge or card) and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/18 17:23
S101	384	wireless same beacon and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/18 19:44
S102	7	wireless same beacon and ("smart card" or "smart badge") and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/18 19:18
S103	31	("smart badges" or "smart badge" or "smart cards" or "smart card") and database$ same clearanc$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/18 19:38
S104	840	("smart badges" or "smart badge" or "smart cards" or "smart card") and database$ same security and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 17:53
S105	2	(wireless same beacon and @ad<"20010417") and (("smart badges" or "smart badge" or "smart cards" or "smart card") and database$ same security and @ad<"20010417")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/18 19:39

S106	190	badges and clearanc$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/18 19:44
S107	7	(("smart badges" or "smart badge" or "smart cards" or "smart card") and database$ same security and @ad<"20010417") and (badges and clearanc$3 and @ad<"20010417")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 10:50
S108	18	"wireless beacon" and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/19 12:36
S109	800	(determin$3 or verif$3) near5 ((security or clearance) near3 (level or degree or status))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 17:09
S110	1647	(door or gate or entrance) near7 (badge or tag)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 16:08
S111	4	((determin$3 or verif$3) near5 ((security or clearance) near3 (level or degree or status))) and ((door or gate or entrance) near7 (badge or tag))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 16:08
S112	4	(((determin$3 or verif$3) near5 ((security or clearance) near3 (level or degree or status))) and ((door or gate or entrance) near7 (badge or tag))) and (wireless or transponder or RFID)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 16:09
S113	4	((((determin$3 or verif$3) near5 ((security or clearance) near3 (level or degree or status))) and ((door or gate or entrance) near7 (badge or tag))) and (wireless or transponder or RFID)) and database	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 16:09
S114	0	((determin$3 or verif$3) near5 ((security or clearance) near3 (level or degree or status))) and breacon	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 17:09
S115	440	("smart badges" or "smart badge" or "smart cards" or "smart card") and database$ same security and (wireless or transponder or RFID) and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 19:19

S11 6		7	(("smart badges" or "smart badge" or "smart cards" or "smart card") and database$ same security and (wireless or transponder or RFID) and @ad<"20010417") and (door or gate or entrance) near7 (badge or tag)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 18:02
S11 7		1	(("smart badges" or "smart badge" or "smart cards" or "smart card") and database$ same security and (wireless or transponder or RFID) and @ad<"20010417") and "wireless beacon"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 18:03
S11 8		14	((determin$3 or verif$3) near5 ((security or clearance) near3 (level or degree or status))) and (("smart badges" or "smart badge" or "smart cards" or "smart card") and database$ same security and (wireless or transponder or RFID) and @ad<"20010417")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 18:19
S11 9		8	("4742215" | "4797928" | "4817140" | "4933898" | "5048085" | "5065429" | "5091932" | "5159629").PN.	USPAT	OR	ON	2003/11/24 18:38
S12 0		67	("smart badges" or "smart badge" or "smart cards" or "smart card") same database$ same security and (wireless or transponder or RFID) and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 19:20
S12 1		13	("smart badges" or "smart badge" or "smart cards" or "smart card") same database$ same security same (wireless or transponder or RFID) and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 19:22
S12 2		0	("smart badges" or "smart badge" or "smart cards" or "smart card") same (sub-set or "sub set") same database$ same security	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 19:24
S12 3		1	("smart badges" or "smart badge" or "smart cards" or "smart card") same ((sub-set or "sub set" or portion or sub or part) near2 database$) same security	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 19:25
S12 4		46	("smart badges" or "smart badge" or "smart cards" or "smart card") same ((sub-set or "sub set" or portion or sub or part) same database$) same security	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 19:26

S125	3	("smart badges" or "smart badge" or "smart cards" or "smart card") same ((sub-set or "sub set" or portion or sub or part) near5 database$) same security	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 19:26
S126	2	assign$3 same databas$2 same ("clearance level" or "clearance levels") and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 19:38
S127	0	("smart badges" or "smart badge" or "smart cards" or "smart card") same databas$2 same ("clearance level" or "clearance levels") and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 19:39
S128	1	("smart badges" or "smart badge" or "smart cards" or "smart card") and databas$2 same ("clearance level" or "clearance levels") and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 19:41
S129	3	"4937581".pn. "5132687".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 19:42
S130	145	(infrared or IR) same ("radio frequency" or RF) and "security level" and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 10:49
S131	69	(infrared or IR) same ("radio frequency" or RF) same beacon and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 10:49
S132	3	(("smart badges" or "smart badge" or "smart cards" or "smart card" or (intelligen$3 near2 access) or (intelligen$3 near2 card)) near wireless and @ad<"20010417") and beacon	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 10:54
S133	46	("smart badges" or "smart badge" or "smart cards" or "smart card" or (intelligen$3 near2 access) or (intelligen$3 near2 card)) near wireless and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 11:14
S134	50	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card" or ((smart or intelligen$3) near2 access) or ((smart or intelligen$3) near2 card)) near wireless and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 11:41

S13 5	4	("4603390" | "5432508" | "5748107" | "6147624").PN.	USPAT	OR	ON	2004/07/27 11:37
S13 6	89	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card" or ((smart or intelligen$3) near2 access) or ((smart or intelligen$3) near2 card)) and beacon and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 15:32
S13 7	65	(("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card" or ((smart or intelligen$3) near2 access) or ((smart or intelligen$3) near2 card)) and beacon and @ad<"20010417") and security	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 13:10
S13 8	4	("3891980" | "5363448" | "5377270" | "5657388").PN.	USPAT	OR	ON	2004/07/27 11:59
S13 9	7	("2774060" | "3168737" | "3344629" | "3582931" | "3639906" | "3713133" | "3732465").PN.	USPAT	OR	ON	2004/07/27 12:12
S14 0	14	("4354189" | "4695914" | "4760394" | "4800543" | "4845347" | "4876535" | "5021778" | "5068521" | "5157247" | "5204672" | "5276294" | "5347263" | "5436441" | "5568441").PN.	USPAT	OR	ON	2004/07/27 12:11
S14 1	7	("2774060" | "3168737" | "3344629" | "3582931" | "3639906" | "3713133" | "3732465").PN.	USPAT	OR	ON	2004/07/27 12:12
S14 2	14	("4354189" | "4695914" | "4760394" | "4800543" | "4845347" | "4876535" | "5021778" | "5068521" | "5157247" | "5204672" | "5276294" | "5347263" | "5436441" | "5568441").PN.	USPAT	OR	ON	2004/07/27 12:13

S14 3	0	(("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card" or ((smart or intelligen$3) near2 access) or ((smart or intelligen$3) near2 card)) and beacon and @ad<"20010417") and clearance	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 13:09
S14 4	3	(("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card" or ((smart or intelligen$3) near2 access) or ((smart or intelligen$3) near2 card)) and beacon and @ad<"20010417") and (security adj2 level)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 13:10
S14 5	485	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card" or ((smart or intelligen$3) near2 access) or ((smart or intelligen$3) near2 card)) and (clearance or security) adj2 level$1 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 15:34
S14 6	472	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") and (clearance or security) adj2 level$1 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 15:35
S14 7	72	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") same (clearance or security) adj2 level$1 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 15:35
S14 8	360	beacon and ("radio frequency" or RF) and boundar$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 18:48
S14 9	7	beacon same ("radio frequency" or RF) same boundar$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 18:33

S15 0	8	(beacon and ("radio frequency" or RF) and boundar$3 and @ad<"20010417") and ("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 18:48
S15 1	132	beacon$1 and ("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 18:57
S15 2	21	(beacon$1 and ("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card")) and boundar$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 18:49
S15 3	6	(beacon$1 or satillite$1) same ("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 19:06
S15 4	0	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") same sensitivity adj2 level$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 19:29
S15 5	0	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") near sensitivity adj2 level$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 19:29
S15 6	53	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") and sensitivity adj2 level$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/27 19:36
S15 7	47	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") same sensitivity	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/02 17:00

S158	2	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") same beacon$1 and (RF or "radio frequency") and (IR or "infra red" or "infra-red")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/02 17:26
S159	0	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") same beacon$1 and (RF or "radio frequency") and (IR or "infra red" or "infra-red") and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/02 17:05
S160	6	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card" or badge$1) same beacon$1 and (RF or "radio frequency") and (IR or "infra red" or "infra-red") and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 14:21
S161	17	("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") and sensor$1 and beacon$1 and (RF or "radio frequency") and (IR or "infra red" or "infra-red")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 14:19
S162	9	configur$4 same ("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") and beacon$1 and biometric$4 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 15:07
S163	10	configur$4 same ("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") and beacon$1 and (biometric$4 or sensor$1) and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 14:28

S16 4	175	configur$4 same ("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") and (biometric$4 or sensor$1) and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 14:40
S16 5	9	configur$4 same ("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") and biometric$4 near4 sensor$1 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 14:35
S16 6	0	configur$4 same ("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card" or badge$1) and beacon$ and biometric$4 near4 sensor$1 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 14:36
S16 7	2	beacon$ and biometric$4 near4 sensor$1 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 15:28
S16 8	22	configur$4 same ("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") and (transponder$1 or beacon$1) and (biometric$4 or sensor$1) and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 14:49
S16 9	37	configur$4 same ("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card") and (transponder$1 or beacon$1 or transducer$1) and (biometric$4 or sensor$1) and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 14:50
S17 0	1	((beacon$1 or transponder$1 or transducer$1) and biometric$4 near4 sensor$1 and @ad<"20010417") and configur$4 same ("smart badges" or "smart badge" or "smart cards" or "smart card" or "intelligent badges" or "intelligent badge" or "intelligent cards" or "intelligent card")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 15:07

S17 1	54	(beacon$1 or transponder$1 or transducer$1) and biometric$4 near4 sensor$1 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 15:11
S17 2	50	beacon$ and biometric$4 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/03 15:28
S18 0	0	"presideo.as"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/25 17:52
S18 1	2	presideo.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/25 18:20
S18 2	87	smith-mark.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/25 18:06
S18 3	2	maguire-gerald.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/25 18:06
S18 4	1	2000WO-US23028 "."	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/25 18:26
S18 5	0	us0017681	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/25 18:20
S18 6	0	us00/17681	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/25 18:23
S18 7	1	2000WO-US23028	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/25 18:26
S18 8	88	smith-mark.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:09
S18 9	0	S188 and beacon$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:09

S19 0	0	S188 and "security level"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:10
S19 1	0	S188 and "clearance level"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:11
S19 2	2	presideo.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:14
S19 3	2	("context-aware" or "context aware") and "clearance level"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:15
S19 4	4	"first beacon" and "second beacon" and "RF" and boundar$3 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/19 19:22
S19 5	16	"first beacon" and "second beacon" and "RF" and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/19 19:12
S19 6	0	"first beacon" and "second beacon" and "RF" and badge$1 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/19 19:22
S19 7	0	"first beacon" and "second beacon" and badge$1 and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/19 19:22
S19 8	69	"first beacon" and "second beacon" and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/19 20:10
S19 9	0	infrared adj1 beacon and "radio freqency" adj1 beacon and @ad<"20010417"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/20 11:57

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infrared beacon or IF beacon and radio freque   Search   Advanced Search   Preferences

Lowercase **"or"** was ignored. Try **"OR"** to search for either of two terms. [details]
The **"AND"** operator is unnecessary – we include all search terms by default. [details]

Web Results **1 - 10** of about **49,200** for infrared beacon or IF beacon and radio frequency beacon or RF be.

406 MHz GPS Enabled Emergency **Beacon** Evaluation - Background ...
Most electronics generate unintentional **RF** radiation or "**radio-frequency** noise.
... If the **beacon** is in the box that it reports itself in, the average error ...
www.equipped.com/406_**beacon**_test_background.htm - 71k - Cached - Similar pages

Home networking with Zigbee
ZigBee networks can use **beacon** or non-**beacon** environments. ... a typical
ZigBee-enabled device includes a **radio frequency** integrated circuit (**RF** IC) with a ...
www.web-ee.com/primers/files/ ZigBee/home_networking_with_zigbee.htm - 27k - Cached - Similar pages

[PS] Guided by Voices: An Audio Augmented Reality System Kent Lyons ...
File Format: Adobe PostScript - View as Text
Furthermore, we have created a positioning infrastructure using **radio frequency** (**RF**)
... Other **beacon** systems have been created using **infrared** (IR), ...
www.icad.org/websiteV2.0/ Conferences/ICAD2000/PSs/LyonsGBV.ps - Similar pages

[PDF] Guided by Voices: An Audio Augmented Reality System
File Format: PDF/Adobe Acrobat - View as HTML
... a positioning infrastructure using **radio frequency** (**RF**) transmissions that is
easy to ... Other **beacon** systems have been created using **infrared** (IR), ...
www.icad.org/websiteV2.0/ Conferences/ICAD2000/PDFs/LyonsGBV.pdf - Similar pages

Guided by Voices: An Audio Augmented Reality System
Furthermore, we have created a positioning infrastructure using **radio frequency** (**RF**)
... If he/she walks over to the **beacon** marked by a stuffed rat, ...
www.gvu.gatech.edu/ccg/publications/icad2000-voices/ - 30k - Cached - Similar pages

[PDF] MoteTrack: A Robust, Decentralized Approach to **RF**-Based Location ...
File Format: PDF/Adobe Acrobat - View as HTML
to function despite significant failures of the **radio beacon** infrastructure ...
based on **RF** signals, ultrasound, **infrared**, or some combination of modalities ...
www.eecs.harvard.edu/~konrad/ projects/motetrack/MoteTrack_LoCA2005-PUC.pdf - Similar pages

[PDF] A **Beacon** System for the Localization of Distributed Robotic Teams
File Format: PDF/Adobe Acrobat - View as HTML
beacon simultaneously emits a **radio frequency** (**RF**) pulse. and an ultrasonic pulse.
... If the robot. turned to the left, but the assigned coordinate system ...
octopus.ius.cs.cmu.edu/~millibots/ publications/navarro_millibot_**beacon**.pdf - Similar pages

[PPT] Cricket Location Support System
File Format: Microsoft Powerpoint 97 - View as HTML
Select the **beacon** with most number of readings; Roughly corresponds to strongest
radio signal. Inference Algorithms. Distance. (feet). **Frequency** ...
nms.lcs.mit.edu/talks/mobicom00-cricket.ppt - Similar pages

[PPT] Chapter 5

File Format: Microsoft Powerpoint 97 - View as HTML
May cause a listener to wrongly correlate the **RF** data of one **beacon** with the ...
Majority: Picks the **beacon** with the highest **frequency** of occurrence in the ...
www.csd.uwo.ca/courses/CS843a/Lectures/location.ppt - Similar pages

EP1024628

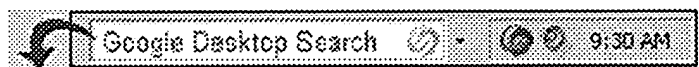[0005] GTE Corporation has developed a short-range **radio-frequency (RF)** technique
... This variant uses an **infrared**-based **beacon** instead of an **RF**-based one. ...
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